



TOXIC CHEMICAL TRAINING COURSE FOR MEDICAL SUPPORT PERSONNEL

APRIL 23, 2003*

HOSPITAL EMERGENCY INCIDENT COMMAND SYSTEM (HEICS)

TRAINING IS DESIGNED FOR
PHYSICIANS, NURSES, FIRST RESPONDERS,
SECURITY OFFICERS AND ANYONE WITH
AN EMERGENCY RESPONSE ROLE
IN A HAZARDOUS EVENT!

**COTTONWOOD HOSPITAL
MURRAY, UTAH**

TOPICS COVERED INCLUDE:
PRINCIPLES OF THE INCIDENT COMMAND SYSTEM
HOSPITAL EMERGENCY INCIDENT COMMAND SYSTEM (HEICS)- ROLES AND RESPONSIBILITIES
ROLE PLAYING EXERCISES AND CRITIQUES

*REFER TO FORMAL COURSE ANNOUNCEMENT FOR
CREDIT INFORMATION, LOCATIONS AND TIMES

TOXIC CHEMICAL TRAINING COURSE FOR MEDICAL SUPPORT PERSONNEL

HOSPITAL EMERGENCY INCIDENT COMMAND SYSTEM TRAINING

Have you ever wondered what if???? When a disaster strikes while your at work, do you know what to do? What if you are in charge the day it happens? Who will you assign to do what? Who should you call? What should you do next? Who is best suited to fill the role of the Incident Commander? Who should be the safety officer? What if it happened at your hospital? How would you respond?

Come and find out the answers to these questions and more... Learn how to effectively use the Hospital Emergency Incident Command System to improve your response and help to mitigate common mistakes encountered during a disaster.

Date: April 23, 2003

Location: Cottonwood Hospital

5770 South 300 East

Murray, Utah

Time: 8:00 am – 5:00 pm

To register: E-mail Sherrie Gordon at sagordon@utah.gov or call (801) 538-6190 with your name, agency, e-mail address, and phone number.



TOPICS AND OBJECTIVES OF EACH INCLUDE:

Principles of the Incident Command System - Describe the key positions and their associated responsibilities that may be activated when utilizing the incident command system. Vesicants - State the clinical signs and symptoms of vesicant agent exposure and the appropriate therapeutic interventions for treating these casualties in the medical environment.

Hospital Emergency Incident Command System Roles and Responsibilities - Describe the key positions and their associated responsibilities that may be activated when utilizing the hospital emergency incident command system. Recognition and Management of Biologic Casualties - Identify the clinical signs and symptoms of biological agent exposures and the appropriate therapeutic interventions for treating these casualties.

Hospital Emergency Incident Command System Exercise #1 and #2 - Assume the roles of emergency incident commander and hospital emergency responders in the setting of a hospital-related incident involving a hazardous material.

After Action Discussion of Exercise #1 and #2 - Identify areas needed for improvement to utilize when implementing the HEICS.

This course was designed for physicians, nurses, paramedics, and emergency response personnel working at medical facilities, where implementation of a hospital incident command system may be utilized to employ structure, define roles and responsibilities, provide clear reporting channels and common nomenclature to hospital personnel during a medical disaster.

The Emergency Medical Training and Preparedness Division of SAIC is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians."

"The Emergency Medical Training and Preparedness Division of SAIC designates this continuing medical education activity for a maximum of 6.75 hours in category 1 credit towards the AMA Physician's Recognition Award. Each physician should claim only those hours of credit that he/she actually spent in the educational activity."